

ABSTRACT

In a wire termination apparatus, an anvil for placing a terminal thereon is mounted on a base plate, corresponding in position to a crimper of a ram. The terminal is crimped
5 by a crimping portion, which includes the crimper and the anvil. An elongate link piece is mounted on the ram, and a guide member having a groove in which an elongate component, such as a fluorescent tube, is placed, is mounted on the tip of the link piece. The guide member is positioned to be
10 aligned with the terminal placed on the anvil, when the ram is in its uppermost position. A conductive lead of the component and a conductor of an insulated wire are inserted into the terminal from directions perpendicular to each other, then the terminal is crimped by the crimper.